FIG. 1A

			•			
361 85	301 65	241 45	181 25	121	ь₽ •	₽
370 GTGGCTATCAGAGAAGCCAGCCGATATGGATTGGCCTGCACGACCCACAGAAGAGGCAGC G Y Q R S Q P I W I G L H D P Q K R Q Q	310 GAGCCCACCTGGCATCTATCCTGAGTTTAAAAGGAAGCCAGCACCATAGCAGAGTACATAA A H L A S I L S L K E A S T I A E Y I S	250 ACTTCAGGAAGCTGAGGCTCGATGCCGAGCTCGAGTGTCAGTCTTACGGAAACG FRKLRNWS 7 AELECQSYGNG	190 TCATCATGAGACCCAGCTGTGCTCCTGGATGGTTTTACCACAAGTCCAATTGCTATGGTT IMRPSCAPGWFYHKSNCYGY	130 GAAGCATGCGGCTGCCTATTGCTGAGCTGCCTGGCCAAAACAGGAGTCCTGGGTGATA S M R L L L L S C L A K T G V G D I .	70 TAAGGTCTCTGAGATCCTTGCACTAGCTACATCCTCAGGGTAGGAGGAAGATGGCTTCCA M A S R	10 GCACGAGGCCAAACAGATTTGCAGATCAAGGAGGAGAACCCAGGAGTTTCAAAGAAGCGCTAG
420 104	360 84	300 64	240 44	180 24	120 4	60

FIG. 1B

781	721	661	. 601	541 145	481 125	421 105
790 810 TGTTTGCCCCGCCATCCCTTTCCACAGTATCCTTCTTCCCTCCTCCCCCTGTCTCTGGCTG	730 TTTTTTAGGCTTAGAGACAGAAACTTTAGCATTGGCCCAGTAGTGGCTTCTAGCTCTAAA	670 TCATTATTTCAGAGGGAAACCTAGCAAACTAAGAGTGATAAGGGCCCCTACTACACTGGC	610 ATTCTGCTAACTCCTGCACAGCCCCGTCCTCTTCCTTTCTGCTAGCCTGGCTAAATCTGC	550 ACGAATGCAACAAGCGCCAACACTTCCTGTGCAAGTACCGACCATAGAGCAAGAATCAAG E C N K R Q H F L C K Y R P *	490 510 530 GTGGGAACAAGCACTGTGCTGAGATGAGCTCCAATAACAACTTTTTAACTTGGAGCAGCA G N K H C A E M S S N N N F L T W S S N	430 450 470 AGTGGCAGTGGATTGATGGGGCCATGTATCTGTACAGATCCTGGTCTGGCAAGTCCATGG W Q W I D G A M Y L Y R S W S G K S M G
840	780	720	660	600 164	540 144	480 124

FIG. 1C

841	850 870 TCTCGAGCAGTCTAGAAGAAGAGGAAGGAAGGAAGGAAGG
901	930 \TTTGAAGACAGAAGGAAGAAACTCAGGAGTAAGCTT
961	970 GCTTCTACACCCTTCTGCCCTCTCCATTGCCTGCACCCCACCCCAGCCACTCAA
1021	1030 TGCTTGTTTTTCCTTTGGCCATAGGAAGGTTTACCAGTAGAATCCTTGCTAGGTTGATGT 1080
1081	1090 GGGCCATACATTCCTTTAATAAACCATTGTGTAC 1114 '